

ABSTRACT

A method and system for the ordered modification of a recurring event in a calendaring application. A method for applying ordered modifications to recurring event instances, can include identifying an event exception which corresponds to a separately defined recurring event instance. Subsequently, at least one property of the recurring event instance can be modified based upon the event exception. Additional event exceptions corresponding to the recurring event instance can be further identified in accordance with a preferred aspect of the present invention. For each further identified additional event exception, at least one property of the recurring event instance can be further modified based upon the further identified additional event exception. Notably, each of the identifying and modifying steps can be repeated for additional recurring event instances.